92nd District #2 Integrating Committee Meeting Minutes August 15, 2003 – 1:30 p.m. Springfield Township Allen Paul Room 9150 Winton Road Cincinnati, OH 45231

Mr. William Brayshaw, Chairman of the Integrating Committee, called the meeting to order at 1:45 p.m. This special meeting was called to order primarily to review the Brownfield projects.

Board Members Present: Chairman – Mr. William Brayshaw, Mayor Dan Brooks, Mr. Tom Bryan, Ms. Eileen Enabnit, Mr. Richard Huddleston, Mr. William Moller, City of Cincinnati - Mr. Timothy Riordan, Mayor David Savage and Vice Chairman - Mr. Joseph Sykes

Alternate Members Present: Mr. David Wagner (Temporarily Voting Alternate for Richard Huddleston)

IC Support Staff, BF Support Staff & Guest Present: Hamilton County –Mr. Joe Cottrill, Ted Hubbard (Alternate for William Brayshaw) and Mr. Doug Riddiough; City of Cincinnati – Ms. Bonnie Phillips and Mr. Bill Fischer; City of Blue Ash – Ms. Stephanie Stoller (Alternate for Mayor David Savage); Hamilton County Development Company, Inc. – Mr. David Main; Village of Lockland – Ms. Evonne Kovach; Village of Fairfax – Mayor Ted Shannon; Miller-Valentine Group – Mr. Dean Miller; American Services – Mr. Jamie Davis; W.P. Carey – Mr. Tim Burdette; Regency – Mr. David Birdsall; Port Authority – Mr. Tim Sharp

Introductions & Announcements

- ♦ Chairman Brayshaw announced that Mr. Don Rosemeyer would be the new alternate for Ms. Eileen Enabnit from the City of Cincinnati. This newest selection will replace Mr. Prem Garg who recently retired from the City of Cincinnati.
- ♦ A letter of appreciation signed by Chairman Brayshaw was forwarded to Mr. Prem Garg, thanking him for his service with the Integrating Committee.
- Mr. Huddleston noted for the record that he is currently retired and an active partner for the Miller-Valentine Group. Mr. Huddleston stated that he would like to excuse himself from voting on the "Brownfield" applications and requested that his alternate Mr. David Wagner vote for him regarding this item. Mr. Huddleston further acknowledged that he would like to participate in the remaining agenda and discussion if appropriate. All board members were in agreement for Mr. Huddleston to abstain from voting only on the "Brownfield" applications and then for him to participate in the remaining agenda and discussion.

Approval of Minutes

Chairman Brayshaw moved for approval of the minutes from the 91st Integrating Committee Board Meeting dated May 2, 2003; seconded by Mr. Moller and the motion carried unanimously.

Brownfield Support Staff Update

- ♦ Mr. Cottrill distributed the following handouts:
 - 2003 Clean Ohio Revitalization Fund Selection Methodology
 - Clean Ohio Revitalization Fund 2003 Application Score Summary
 - Clean Ohio Funds Brownfield's Round 2 Final Scores (Spreadsheets)
 - Brownfield Support Team to Integrating Committee Clean Ohio Application Summary

After further explanation of the scoring process, Mr. Cottrill noted that it would be up to the Integrating Committee to assign the District #2 ranking priority.

Mr. David Main, Director of the Hamilton County Development Company, Inc. provided an update for the Integrating Committee. (2003 Round #2 Clean Ohio Revitalization Fund Recommendations Report Attached)

The following projects base scored as follows:

- 1) City of Cincinnati Queensgate South (74)
- 2) Port of Greater Cincinnati Development Authority (Former Ford Transmission Plant) (61)
- 3) Village of Lockland (Celotex Redevelopment) (58)

After much discussion of the *Clean Ohio Revitalization Fund 2003 Application Score Summary* and discretionary points, the following motion was proposed:

Mr. Bryan moved to approve the priority listing in order as rated for the Clean Ohio Revitalization Brownfield Projects that were submitted by the Brownfield Support Staff. The following project priority is listed in ranking order:

- 1) City of Cincinnati Queensgate South
- 2) Port Authority of Great Cincinnati Former Transmission Plant
- 3) Village of Lockland Celotex Redevelopment

There was question of whether there was a second to the motion. Mr. Riordan seconded the motion and a roll call was taken to make it official.

Roll Call...

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Brayshaw
             Aye
Brooks
             Ave
Bryan
             Aye
Enabnit
             Aye
Huddleston
             Abstained from Vote
Moller
             Aye
Riordan
             Aye
Savage
             Aye
Sykes
             Aye
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Wagner Aye (Alternate for Huddleston)

There was no further discussion and the motion carried unanimously.

NRAC Update

♦ Mr. Cottrill provided an update and explained that the NRAC had to ask for additional applications, because the first time in round two there were only had half enough applications as needed. They had \$2.2 million dollars worth of money and all the applications that were submitted only took up \$1.1 million dollars of that. So they asked for Round #2 "B". The NRAC met and they took a vote of the attached projects. The following spreadsheet was distributed (*District No. 2 NRAC Applications for Round #2 − "B"*).

There were a total of twelve applications and two of them were rejected because they were ineligible. It was also noted that Delhi Township came up \$131,000 short, however there was someone from Round #1 who was going to terminate. That will put enough money into the fund to round the project, along with some spare change. The following projects made the cut line:

- 1) Hamilton County Park District Jansen & Fulton Tracts Acquisition
- 2) Hamilton County Park District Beckmeyer & Reinenger Tracts Acquisition
- 3) Delhi Township Greenwell Property Reforestation

Mr. Cottrill also noted that the only projects that have moved along in Round #1 are acquisition projects from the Hamilton County Park District. The others are moving extremely slow; as of this date two have not even started the bidding process. It was also noted that if the money is not used for these projects, it is put back into the fund for future project rounds.

Old Business - Nothing to Report

New Business

- ♦ Mr. Cottrill noted there were four NRAC board members whose terms expire this year. The following members were noted:
 - 1) Holly Utrata-Halcomb Hamilton County Soil & Water Conservation District
 - 2) Kenneth Grob Hamilton County Farm Bureau
 - 3) Ray Hodges City Manager for Forest Park
 - 4) Willie Carden, Jr. Director of the Cincinnati Parks

Mr. Cottrill acknowledged the need for a Nominating Committee to be formed by the Integrating Committee in order to nominate members for the NRAC term. Once the Nominating Committee is formed a call will be made to see if these same candidates are willing to be re-nominated again, or if the group they represent has someone else in mind. It was also noted that this nominating process would also be open to everyone.

After further discussion, the following motion was proposed:

Mayor Savage moved to authorize the Chairman of the District #2 Integrating Committee to appoint a Nominating Committee for the purposes of making the necessary nominations to the NRAC Board; seconded by Mr. Bryan and the motion carried unanimously.

Chairman Brayshaw accepted Mayor Savage's motion and asked for representation from the Municipal League, the Township Association, the City of Cincinnati and Hamilton County. It was decided after the Integrating Committee meeting to have the first meeting on Friday, August 29, 2003 at 8:00 a.m. at the Hamilton County Engineer's Burlington Office. The following Integrating Committee members confirmed they would serve on the Nominating Committee for the NRAC selection:

- 1) Mayor Savage Municipal League
- 2) Tom Bryan Township Association
- 3) Eileen Enabnit City of Cincinnati
- 4) William Brayshaw Hamilton County

It was also acknowledged later in the meeting that the Chairman of the Integrating Committee would send letters out next week.

♦ The next item of business was regarding a request from the City of Harrison for a project extension. A copy of letter dated August 1, 2003 from State Representative Bill Seitz was provided to everyone.

Mr. Cottrill noted that the Ohio Public Works Commission (OPWC) is the only authority that can grant this extension. The OPWC is currently in agreement to give the extension, and has requested that a vote be taken by the Integrating Committee to support it.

Mr. Cottrill further acknowledged that the signal the Integrating Committee wants to send out is that if you get your project to this point and something happens, they will support you. It is when the jurisdictions drag their feet for years and don't get anything done, that the Integrating Committee will not support them.

Mayor Savage moved that the District #2 Integrating Committee authorize the Chairman to send a letter of endorsement and support for the City of Harrison's application for an extension to the Ohio Public Works Commission; seconded by Mr. Moller.

It was further requested by Mr. Riordan to also add language within this letter for future reference acknowledging the idea that Mr. Cottrill brought up explaining that we don't set precedent or set a good precedent. The rationale was here so that if anybody would get a copy of the document they would see there was specific rationale why this is not every project.

All were in agreement and the motion was carried unanimously.

Future Meeting Locations Date & Time

♦ It was agreed the next two Integrating Committee Meetings would be held at the Springfield Township Administration Building located at 9150 Winton Road at 1:30 p.m. for both Friday, October 24, 2003 and Friday, November 21, 2003.

By consensus the meeting adjourned at 3:05 p.m.

Respectfully submitted,

Cathy Listermann
Cathy Listermann
Recording Secretary

County of Hamilton

WILLIAM W. BRAYSHAW, P.E.-P.S. COUNTY ENGINEER

700 COUNTY ADMINISTRATION BUILDING

138 EAST COURT STREET

CINCINNATI, OHIO 45202-1232

PHONE (513) 946-4250

FAX (513) 946-4298

August 15, 2003

Mr. Prem Garg 6786 Treeridge Drive Cincinnati, OH 45244

RE:

District #2 Integrating Committee - Appreciation of Service

Dear Prem:

Congratulations on your retirement from the City of Cincinnati. On behalf of the District #2 Integrating Committee, I want to thank you personally for your service as Alternate. It has been great working with you for the past three years in this capacity, along with the other hats that you have worn throughout your career with the City of Cincinnati. Everyone on this committee has valued your input and support. Your outstanding expertise will truly be missed.

We wish you the very best of retirement and thank you for serving on the District #2 Integrating Committee.

Very truly yours,

WILLIAM W. BRAYSHAW, P.E.-P.S. HAMILTON COUNTY ENGINEER CHAIRMAN - INTEGRATING COMMITTEE

WWB/cal

cc: Integrating Committee Support Staff

Integrating Committee Meeting August 15, 2003 2003 Round 2 Clean Ohio Revitalization Fund (CORF) Recommendations

Remarks of Support Staff Chair, David K. Main.

I. Three applications for funding from CORF submitted – each requesting \$3M

Applicants of record are:

- 1. Port of Greater Cincinnati Development Authority for the Former Ford Fairfax Transmission Plant.
- 2. City of Cincinnati for Queensgate South Project
- 3. Village of Lockland for former Celotex site
- II. The Integrating Committee (IC) through the Support Staff (Staff) is charged with scoring local projects based upon the State of Ohio's scoring methodology.

As such, the Staff is charged with understanding this scoring methodology to score all projects equally based upon this scoring methodology.

In essence the Staff tried to score them as the State of Ohio will score them.

State will review and score the projects – base scores may change – only priority points 40 - 25 - 15 assigned by the IC will remain the same.

- III. State Clean Ohio Council (COC) made certain changes in 2003 Round 2 CORF from last year's Round 1:
 - 1. State did not provide a "raw" score of the points from the library filed applications, but rather had the applicants self-score the proposals.
 - 2. COC changed the definition of End User to mean "Live End User" identify the entities that are going to lease or occupy at least 50% of property within 24 months of project completion.
 - 3. COC allotted themselves 40 additional discretionary points to award projects deemed worthy.

IV. The Staff would like to see all three District Projects funded. All are legitimate brownfield sites that all provide significant benefit to our community.
Members of the Staff attended training in Columbus sponsored by ODOD – on how to score projects.
Members individually reviewed applications, participated in pressure.

Members individually reviewed applications, participated in presentation by applicants then met to make decisions on applications which included scoring the applications based upon the scoring methodology from the State of Ohio COC.

V. Projects base scored as follows:

- 2. Village of Lockland Former Celotex site...... 58

2003 Clean Ohio Revitali. On Fund Selection Methodology

Measure	Definition	Points: Choose one number in each box	each box	Rationale
Economic Benefit		Maximum 30 points		
Known end use or user	A documented written commitment for an end user as opposed to a site being cleaned up for marketing to prospective users.	End user commitment and meets all the requirements of the definition.	9	A site for which an end use is already known is more likely to produce
		Commitment letter from end user without all required elements listed in the definition	ო	Derleitts in the near term.
		Marketing plan for the property includes assumptions and timelines	7	·
Valuation	A return on the Clean Ohio Revitalization Fund's investment through an increased value of the property. (The prior award value is the current appraised value for the property reported by the	The appraisal value is at least 4.0 times greater than the value of property prior to award	4	Increased property value provides a part of the measurement of the
	County Auditor)	Appraisal value is 3.0 to 3.99 times greater than property prior to award	ന	potential return on investment made by the Clean Ohio Revitalization Fund.
		Appraisal value is 2.0 to 2.99 times the value of the property prior to award	N	
		Appraisal value is 1.25 and 1.99 times the value of the property prior to award	-	
Infrastructure usage	The degree to which the project will make use of currently in use infrastructure including that which may be improved (water and sewer lines, roads, storm sewers, electric and nas utilities)	All infrastructure is in place to serve the property (0% new infrastructure)	- 0	Encourages redevelopment of older communities by favoring
		Limited new infrastructure needed to serve the property (between 1 – 20% of total infrastructure value)	‡ ₊	ine use or existing infrastructure; recognizes that some infrastructure may need repair or
		21% or greater of the total infrastructure needed will be new	_	updating.

2003 Clean Ohio Revitalización Fund Selection Methodology

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of health and The property is not currently occupied or used and Elimination of health and safety 2 risks poses a health and safety risk. vacant property.			create new jobs.	-	
poses a health and safety risk. vacant property.	Elimination of health and	The property is not currently occupied or used and	Elimination of health and safety	2	Creates a preference for
	safety risk	poses a health and safety risk.	risks posed by abandoned or		abandoned or vacant
revenue and that detract from the neighborhood' appearance and quality			vacant property.		sites producing no tax
irom the neighborhood appearance and quality					revenue and that detract
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					appearance and quanty of

2003 Clean Ohio Revitalization Fund Selection Methodology

Remarks Rema	Measure	Definition	Points		Rationale
Is any remedy proposed that will fine, containment at a cover material, or containment system to maintain if yes, and cover material, or containment system to maintain if yes, and it is the property within the collowing ranges of distance from a poddle water well or a surface drinking water from a sensitive ecological from a sensitive from a sensitive ecological from a sensitive ecological f	Environmental Improvement		Aaximum 30 points		
protectiveness? a) is the property within the following ranges of distance from homes, schools, or daycares? b) is the property directly over a fired grader, unconsolidated aquifer? c) is the property within the following ranges of distance from a potable water well or a surface drinking water intake? d) is the property within the following ranges of distance from a sorbitive ecological from a sensitive ecological	Remedy Selection	Is any remedy proposed that will			Creates a
protectiveness? a) Is the property within the following ranges of distance from homes, schools, or directly over a 100 gpm, or directly over a 100 gpm, or grafter, unconsolidated aguiller? c) Is the property within the following ranges of distance from a postelle water will or a surface drinking water intake? d) Is the property within the following ranges of distance from a sensitive ecological from a sensitive ecological from a sensitive ecological so that a surface drinking water from a sensitive ecological so to to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges of distance from a sensitive ecological so to 1000 ft following ranges from a following range and the following ranges from a following range and the following range		rest of a cap, cover material, of			pielejejice jui removina
a) is the property within the from homes, schools, or daycares? b) is the property directly over a lf yes, Sold Source Aquifer or directly over a 100 gpm, or greater, unconsolidated aquifer? c) is the property within the following ranges of distance from a polable water well or a surface drinking water from a sensitive ecological for traceptor? d) is the property within the following ranges of distance from a sensitive ecological 501 to 1000 ft from		protectiveness?			contamination
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a) is the property within the following ranges of distance from homes, schools, or daycares? b) is the property directly over a Sole Source Aquifier or directly over a 100 gpm, or greater, unconsolidated aquifer? c) is the property within the following ranges of distance from a surface drinking water intake? d) is the property within the following ranges of distance from a surface drinking water following ranges of distance from a surface drinking water following ranges of distance from a surface drinking water following ranges of distance from a sensitive ecological soft to 1000 ft to 1000 ft for the following ranges of distance from a sensitive ecological soft to 1000 ft for 1					managing it in
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from homes, schools, or deducares? b) Is the property directly over a 10 greater, unconsolidated aquifer? c) Is the property within the following ranges of distance from a potable water well or a surface drinking water intake? d) Is the property within the following ranges of distance from a sensitive ecological from a sensitive ecological receptor?	Max. 11 points)			·	oesigned to stimulate cleanup
Is the property directly over a lf yes, Sole Source Aquifer or directly over a 100 gpm, or greater, unconsolidated aquifer? Is the property within the following ranges of distance from a potable water well or a surface drinking water intake? Is the property within the following ranges of distance from a sensitive ecological from a sen		from homes, schools, or			of contaminants
Is the property directly over a lf yes, Sole Source Aquifer or directly over a 100 gpm, or greater, unconsolidated aquifer? Is the property within the following ranges of distance from a potable water well or a surface drinking water intake? Is the property within the following ranges of distance from a sensitive ecological from a sensitive ecological 501 to 1000 ft freceptor?		רםאנמופטו		<u> </u>	schools, and to
Is the property directly over a lf yes, Sole Source Aquifer or directly over a 100 gpm, or directly over a 100 gpm, or directly over a 100 gpm, or aquifer? Is the property within the following ranges of distance from a potable water well or a surface drinking water intake? Is the property within the following ranges of distance from a sensitive ecological from a					protect drinking
directly over a 100 gpm, or directly over a 100 gpm, or directly over a 100 gpm, or greater, unconsolidated aquifer? Is the property within the following ranges of distance from a potable water well or a surface drinking water intake? Is the property within the following ranges of distance from a sensitive ecological from a sensitive ecological 501 to 1000 ft 1.		Is the property directly over a	,		water sources, and
greater, unconsolidated aquifer? Is the property within the following ranges of distance from a potable water well or a surface drinking water intake? Is the property within the following ranges of distance from a sensitive ecological from a sensitive		directly over a 100 apm. or			sensitive ecological
is the property within the following ranges of distance from a potable water well or a surface drinking water intake? Is the property within the following ranges of distance from a sensitive ecological receptor?		greater, unconsolidated			environments.
following ranges of distance from a potable water well or a surface drinking water intake? Is the property within the following ranges of distance from a sensitive ecological receptor?		aquifer?			
following ranges of distance from a potable water well or a surface drinking water intake? Is the property within the following ranges of distance from a sensitive ecological receptor?					
from a potable water well or a surface drinking water intake? Is the property within the following ranges of distance from a sensitive ecological receptor?					
a surface drinking water intake? Is the property within the following ranges of distance from a sensitive ecological receptor?		from a potable water well or			
Is the property within the following ranges of distance from a sensitive ecological 501 to 1000 ft receptor?		a surface drinking water			
Is the property within the following ranges of distance from a sensitive ecological 501 to 1000 ft receptor?					
following ranges of distance from a sensitive ecological 501 to 1000 ft receptor?			-	<u>,</u>	
501 to 1000 ft					
		from a sensitive ecological			
		receptor?			

2003 Clean Ohio Revitalization Fund Selection Methodology

Measure	Definition	Points		Rationale
Exposure potential (max. 4 points)	Cleaning up the most contaminated sites will reduce the likelihood people can be exposed through direct contact with soils, vapors, or water.	A soil concentration above VAP generic construction worker standards. A soil concentration above VAP generic commercial/industrial standards; or a ground water concentration that exceeds unrestricted potable use standards; or existence of regulated asbestos containing bullding materials (RACM). A soil concentration above VAP generic residential standards, but	4 m -	Provides incentive to clean up the most contaminated sites. (The presence of contamination does not mean it is harmful. Risk comes from the degree to which people come in contact with it.)
		below VAP industrial/commercial standards.		
Green Building	Green Building concepts will be employed in future	lf yes,	2	Green Building principles
	rdes:	If no,	0	maximize the efficient use of
	"green" materials, water conservation, and waste			energy, renewable materials, and
	reduction during construction, remodeling, and demolition.			land.

2003 Clean Ohio Revitaliz In Fund Selection Methodology

Orphan Property	Orphan property means any	Based on current information there are 1 5	10	Crostor 3
(max. 5 points)	property for which there is no			oreference for
	person liable for cleanup or	liable for cleanup or remediation costs	•	cleaning up sites
	remediation costs under 42	still in existence.		for which there is
	USC § 9607 who has the ability			no person liable.
	to pay these costs.	A potentially responsible party exists, 3		Also encourages
		and is committed to contributing at least 30% of the funds for costs		contributions from
		associated with the remediation or		responsible parties
		cleanup.	_	(PRPs).
			-	
		A potentially responsible party exists,		,
		but is not providing a contribution to the		
		remediation or cleanup.		
			_	
Measure	Definition	Points		Rationale

2003 Clean Ohio Revitaliz...on Fund Selection Methodology

Complete Assessment	Choose all that apply:			
	Applicable Standard: ORC Chapter 3746(VAP):	Were all identified areas described in the Phase I, sampled in the Phase II? If yes,	Y	Encourages quality assessments.
	Phase I and II assessments must be completed to characterize contamination at the property in a manner sufficient to: a) support and	Where soil is a media of concern, were at least three soil samples collected and analyzed by a laboratory from	T	
	Justify a cost estimation of a remedy that will comply with applicable standards upon implementation; and b)	each identified area? If yes, Is a remedy proposed to address each identified area, complete exposure		
	respond to each question on the COF Checklist.	paulway, or ground water zone that exceeds applicable standards? If yes,		
	Applicable Standard: ORC Chapter 3734:		<u> </u>	
	1) Hazardous waste closure assessments	Was the hazardous waste unit assessment completed in accordance with the Ohio EPA, Closure Plan review Guidance? If, yes	4	
	2) Hazardous waste generator closure assessments	Was the generator accumulation area assessment completed in accordance with the Ohio EPA, Closure Plan Review Guldance? If yes,	4	

2003 Clean Ohio Revitaliza... I Fund Selection Methodology

					····· · · · · · · · · · · · · · · · ·		 		
Gives a preference to sites not already	undergoing a	(i.e., sites for which a cleanup is	not miniment of underway).			•			
	က်	-5	က်	សុ	ကု				
Choose all that apply	Licensed solid waste disposal facility	Solid waste disposal facility in post closure care	Permitted, or un-permitted hazardous waste treatment, storage, disposal facility	National Priority List (NPL) site	Subject of a court order or enforcement order from OhioEPA or USEPA				
Contamination should have been prevented or remediated	under the term of a license or nermit or was required by an	menforcement order. This measure assumes that the	applicant is eligible to Clear Ohio funding, that is, that applicant did not cause or contribute to the contamination						
Regulatory/enforcement obligation	(Negative points in this category cannot result in a total environmental improvement score of	less then 0 points.)							

2003 Clean Ohio Revitalización Fund Selection Methodology

Measure	Definition	Points		Rationale
Match		Maximum 10 points		
Percentage participation	Number of dollars committed in writing with terms and conditions set for the	75% or greater match participation	4	Clean Ohio Funds will be
	funders participation. Percentage is based on the total project cost	50 - 74 % match participation	ო	leverage additional
		25% to 49% match participation	2	invesiment. vvnile a 25% match is required in
				statute, a larger match
				will maximize the Clean
				Ohio Revitalization Fund.
Number of funders	Number of funders (public, private,	5 or more	က	Multiple funders are an
	non-profit) contributing at least 5% of	2-4 funders	7	indication of broad
-	total project cost.			support for the project.
Percent of applicant	f the applicant(s)	15% or greater	3	Demonstrates
participation	dollar contribution to total project cost.	10-14%	7	applicant(s) commitment,
		1 - 9%	τ-	often key to the ultimate
				success.

2003 Clean Ohio Revitalization Fund Selection Methodology

Measure	Definition	Points		Rationale
Benefit to low income		Maximum 10 points		
Location of Property	The poverty level in the census tract(s) in which the property is	40% or greater poverty	9	Redevelopment of brownfield properties can
	located.	30-39% greater poverty	4	serve as an economic
		20-29%	<u>ო</u>	areas.
		15-19%	N	
		Less than 15%		
Opportunities for low income	Written commitment to provide	51% or more of the job, housing	2	Economic and community
residents	employment, housing or social	opportunities or social services provided by		benefit is enhanced if the
	services to low income nousenoids as	identified organizations will be offered to		property improvements
	a result of improvements to the	low-income households as a result of		leads to job creation,
	property.	improvements to the property		housing or social services
			•	for area residents.
		Opportunities for low-income households		
		without commitment(s) to provide specific		
		services or goods as a result of		
		Improvements to the property		
Minority community	Opportunity to reach minority	40% or greater minority population in	7	Redevelopment of
participation	communities containing brownfields.	census tract(s) in which the property is		brownfields in minority
		located		communities may help to
			-	sustain some
		10-39% minority population in the census tract(s) in which the property is located		neighborhoods at risk.

2003 Clean Ohio Revitalization Fund Selection Methodology

Rationale	To target Clean Ohio Revitalization Funds to projects with strong capacity to meet the community's goals and objectives.	A preference is created for projects that are working to incorporate existing architecture and buildings into the brownfield redevelopment to preserve historical aspects of the community. A preference given for public benefit projects.	The use of environmental risk management tolls helps to ensure the projects have strategies and financial resources to complete the clean up and/or deal with potential environmental liability in the future.	The Clean Ohio Council's goal of economic redevelopment are best achieved by applicants and parties with a strong financial condition.	A strategic plan demonstrates a community vision and commitment of resources to the brownfield project and its surrounding area.
Rai	15 To to p	3 App	5 The straight of the converse		
Points		More than 75% of the square footage contained on the property or the end use will provide a public benefit to the community in the form of a community center, park, village hall, etc.	Applicant submits a risk management plan outlining specific steps it will follow during project implementation for each activity to mitigate risk and deal with unexpected challenges; this may include evidence of insurance and or other risk management products. (This document is not the required Health and Safety Plan.)	The party(les) demonstrate written ability to provide the full amount of funds from equity, and or other financing sources required to complete the proposed development outcome.	Plan in place
Definition	The project proposal contains characteristics likely to increase success	The project will adaptively reuse the existing structure(s) on the property, or the end use will provide a public benefit to the community.	Applicants who develop risk management plans are better able to deal with any implementation challenges that may arise during the implementation of the remediation, demolition or infrastructure activities.	Financial analysis of the strength of the party(ies) agreeing to deliver the development outcomes.	The project is included in a strategic plan for development in the area.
Measure	Project Viability	Adaptive reuse Or Public Benefit	Risk Management	Status of development partners or parties committed to redevelopment	Strategic plan in place

2003 Clean Ohio Revitaliza don Fund Selection Methodology

Combination of Uses		Maximum 5 points			
Combination of Uses	Project is a combination of purposes or includes greenspace in its design.	The project plans include a combination of residential use, commercial use, industrial use or greenspace; or incorporates projects funded by the Clean Ohio Conservation Fund	ro	Encourages development of multi-purpose projects and enhances Ohio's quality of life.	
Measure	Definition	Points		Rationale	
Loans		Maximum 2 points			
Loans	Applicant requests all or a portion of its assistance in the form a loan.	More than 30% of the Clean Ohio Revitalization Fund request is in the form of a loan.	2	Incentive for creating additional dollars for further brownfield efforts.	
		Between 15-30% of the Clean Ohio Revitalization Fund request is in the form of a loan.	-		
Base Score	Total potential base score		102		
SCORING					T
District Priority factor (Clean Ohio Council only)	Each Integrating Committee can send in up to six projects in priority order. This item assigns points in the Clean Ohio Council process for the ranking given by the local district.	Priority #1 Priority #2 Priority #3 Priority #4 Priority #5	255 115 10 10 10	Priority points assigned to a project based upon the ranking It receives from the District Integrating Committee.	
Statewide Considerations (Clean Ohio Council only)	The Clean Ohio Council can award up to 40 discretionary points per project to address statewide considerations.		40 P	The Clean Ohio Council has a statewide perspective.	



CLEAN OHIO REVITALIZATION FUND 2003 APPLICATION SCORE SUMMARY

The District #2 Integrating Committee Brownfields Support Staff received three applications for funding under the Clean Ohio Revitalization Fund (CORF) Round 2. These applications include the following:

- 1. Port of Greater Cincinnati Development Authority/Former Transmission Plant.
- 2. City of Cincinnati/Queensgate South.
- 3. Village of Lockland/Celotex Redevelopment.

The City of Cincinnati/Queensgate South Project applicant self-scored at 74 base points. Upon review of the Project, the Support Staff made no changes to this score.

The Village of Lockland/Celotex Redevelopment Project applicant self-scored at 58 base points. Upon review of the Project, the Support Staff made no changes to this score.

The Port of Greater Cincinnati Development Authority/Former Transmission Plant Project applicant self-scored at 80 base points. Upon review of the Project, the Support Staff recommended the total base score of 61 points. Rationale for the change in score is as follows:

- 1. Item 1. End User score reduced from 6 to 3 points. The definition of Known End User for 2003 is defined as the entity that will occupy the property or in the case of a developer that 50% of the space will be leased or otherwise occupied within 24 months of project completion. A developer exists, but the purchaser, Regency Centers does not plan to occupy over 50% of the space, but rather lease it to retail and office tenants. While interest has been expressed in approximately 30% to 40% currently, no committed lease agreements from any tenants have been identified.
- 2. Item 5. Jobs retained or created was reduced from 5 points to 0 points due to the lack of a committed end user to occupy at least 50% of the space.
- 3. Item 6. Neighborhood Benefit was reduced from 1 point to 0 points due to the Lack of a committed end user to occupy at least 50% of the space.
- 4. <u>Item 15</u>. Orphan Property, was reduced from 3 points to 0 points for the reason that neither of the two Potentially Responsible Parties (Ford Motor Company nor the current owner, W.P. Carey, aka Red Bank Road LLC) has committed in writing to fund at least 30% of the remediation costs.

- 5. <u>Item 20</u>. Percent of Applicant Participation, was reduced from 3 points to 0 Points. The 2003 CORF Round 2 Funding no longer recognizes coapplicants, but only the Applicants of Record which is the Port of Greater Cincinnati Development Authority, and not the Village of Fairfax. The Port has not contributed any match to the project.
- 6. Item 22. Opportunities for Low Income Residents was reduced from 2 points to 1 point. While there is a commitment to provide opportunities from employment to low income households, there is no written commitment to provide at least 51% of the jobs to low income households.
- 7. Item 24. Adaptive Reuse or Public Benefit was reduced from 3 points to 0 points because the entire structure is being demolished, and at least 75% of the project property is not being utilized as a Community Center, Park or Village Hall, or other Public Benefit.

The overall base score rankings from the review of these applications is as follows:

- 1. City of Cincinnati/Queensgate South 74 points.
- 2. Port of Greater Cincinnati Development Authorities/Former Transmission Plant 61 points.
- 3. Village of Lockland/Celotex Development Project 58 points.

During the 2002 CORF Round 1, the District Integrating Committee awarded the discretionary points (40 points first priority, 25 points second priority and 15 points third priority) on the rank of each project from its base score. However, that was not then nor now a requirement. Rather the Integrating Committee could choose to award the priority points to any of the projects.

CLEAN OHIO FUNDS - BROWNFIELDS - ROUND 2 FINAL SCORES

	(15) CHEPHAN	HOPERTY					,
	CHEEN BUILDING	CONCEPTS		M		,	•
	(13) EXFOSURE	POTENTIAL CONCEPTS PROPERTY		7	-	-	
ľ	(12) ROXIMITY TE SCOLOGICAL	RECEPTORS	-	re.		14	
	PROXIMITY TO P	SURF. INTAKE		0	-	7	
	PROXIMITY TO SOLE SOURCE P		_	-	-	+	
į	PROXIMITY PROXIMITY TO TO HOME/SCHOOL SOLE SOURCE	OH DAYCARE		-	*	-	
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₹	TAX REVENUE		-	,		7	
ē	INFRASTRUCTURE		-	5			
<u>15</u>	VALUATION		7	•	,		
Ξ			,	п	,		
	PROJECT NAME	OUEENSGATE SOUTH DEVELOPMENT		FORLIER TRANSMISSION PLANT	CELOTEX REDEVELOPMENT		
	PROJECT APPLICANT	CITY OF CINCINNATI		FORT AUTH OF GR. CINCHMATE	VILLAGE OF LOCKLAND		
	PROJECT NO.	+	Ĺ	,	r1		

	-	DIAL	POINTS	,	
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	RESOURCE STR	OF DEVELOPMENT	PARTMERCOTHERS (,	7
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E.	REGULATORY	ASSESSMENT ENFORCEMENT	-	, -	
(36)	COMPLETE	ASSESSMENT:	•	-	-
	PROJECT NAME		QUEENSGATE SOUTH DEVELOPMENT	FORMER TRANSMISSION PLANT	CELOTEX REDEVELOPMENT
	PROJECT	ALL PERSON	CITY OF CINCINNATE	FORT AUTH OF GR. CINCINNATI	VILLAGE OF LOCKLAND
	PROJECT		-	2	"



Brownfield Support Team IC Summary August 11, 2003 Page I of 2

Brownfield Support Team to Integrating Committee Clean Ohio Application Summary

Applicant		7	
Approant	Cincinnati (Queensgate South)	Lockland (Celotex)	Port Authority (Former Transmission
Applicant Self-Score	77	C	Plant)
Brownfield Support Team Score		28	80
Davelongent Town	#/	58	61
בייסיסייוניון ופקוו	City of Cincinnati	Village of Lockland	Port of Greater Cincinnati Development
	Delvedere Construction Co.	Miller-Valentine Group	Authority
	The Parme Firm	Hemisphere Corporation3	Village of Fairfax
	יווכ ז יולא י איני ז ווווו	City Center Industrial Park LLC	Urban Equity Partners
		DITE ENVIRONMENTAL	Red Bank Road LLC
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.00		SRW Environmental
Location of Property (map attached)	Linn, Gest, Mehring, Freeman	320 C Warms Aug (23/22211 1 75)	יסטי בייבייבייי
Previous Site Use	Sorth wards (Mars Caban II to	2-0 9- Wayne Ave. (aujucent to 1-73)	4000 Ked Bank Road
	Sons), Railroad Warehouse (International	Asphalt shingle manufacturing (Celotex, Philin Carey, Cortainteed) Band	Ford Transmission Plant/Warehouse
	Transit)	manifactions (Haldeman)	
Current Site Use	Unused – zero johs	Thursday - 1 - 1 - 1	
Planned Development	Office/warehoung	Onuseu Zero Joos	Warehouse/distribution - 30 jobs
Астедов	Office watenbuse	Commercial/industrial	Retail/office
Herein H	1 /	23.64	74.7
Total Project Cost	\$5,125,535	\$4,000,000	64 605 244
Clean Ohio Fund Amount Requested	\$3,000,000	83 000 000	24,002,344
	• Demolition - \$906.650	0.000 FP	ດວກ,ນທາ,ວວ
	• Remediation - \$1,824.181	• Demolition 61 082 220	• Demolition - \$1,358,120
	• Infrastructure - \$281,725	Occidental - 1,000,100 - 1,000	Asbestos Abatement - \$803,291
		Denti-the Distriction of Co. 1000	Fraz. Materials - \$104,162
		Actinediation - 2004,453	 Soil removal - \$780,729
		 Interim Measures - \$38,562 	 Groundwater - \$193,352
		 Construction Certificates, Analysis 	 Certified Prof - \$60,000
		- \$209,957	•

Brownfield Support Team IC Summary August 11, 2003 Page 2 of 2

Annlieunt			
- Appropri	Cincinnati (Queensgate South)	Lockland (Celotex)	Port Authority (Former Transmission
			Plant)
Total Match	60 10% 275	 Certified Prof \$68,295 	
	24,143,333	\$1,000,000	\$1.685.344
	City of Cincinnati - \$400,000	Village of Lockland - \$500,000	• Fairfax - \$768,665 60' r-o-w for
	environmental assessments,	Miller Valentine - \$140 020	Red Bank Rd. and design costs for
	\$600,000 infrastructure	environmental assessments,	Rd/Hike Bike
	environmental insurance \$12556	\$100,000 environmental insurance,	• Ford - \$303,025 environmental
	remediation	• HCDC - \$32 844 emissenson	insurance (not confirmed)
	• Queensgate South LLC - \$751,000	assessments	UEF ~ \$154,000 environ.
	acquisition	Certainteed - \$150,000 demolition	dasessments, 2100,000 Ked Bank Rd. infrastructure
Tan Trot	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		• I.I.C - \$700 654 ramediation
	50% of site	No	אלה היינים לבי ליינים היינים ה
	Cincinnati Bulk Terminals		
	Roofing Wholesale		
	Ohio Feathers/Downhome		
Jobs anticipated	500 to 750	240	1150
Pre/Post Valuation	\$1,398,110 (pre)/\$2,975,000 (post) - land	\$1.267.735 (pre)/2.127 600 (post) _ land	83 777 800 (223)(810 725 000 (
	only.	only.	ant / 2,000 (prej/310,225,000 (post) - land
Total investment anticipated	\$37M - \$40M	S19.6W	CCS34
Iax Revenues	\$250,000 - property tax only	\$40,410 - property tax only	\$1 828 026 = all inclusions with the
Time of company and the tent			assumptions
Type of contamination to be remedied	Kemoval of PCBs (polychlorinated	Removal of petroleum, PAH, and asbestos	Removal of contaminated roil and
	biphenyls) contaminated soil and asbestos	impacted soil, deed restriction limiting use	bioremediation of groundwater
	aoatement in building.	of groundwater.	

ROUND #2 - "B" DISTRICT NO. 2 NRAC APPLICATIONS -

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AMOUNT RECORMENDED \$1,116,150.00

AMOUNT RECORMENDED \$1,247,797.00

DIFFERENCE (\$131,647,00)

11,928,512,00

County of Hamilton

WILLIAM W. BRAYSHAW, P.E.-P.S. COUNTY ENGINEER

700 COUNTY ADMINISTRATION BUILDING

138 EAST COURT STREET

CINCINNATI, OHIO 45202-1232

PHONE (513) 946-4250

FAX (513) 946-4288

August 21, 2003

Mr. John Magill, Assistant Director Ohio Department of Development 77 S. High Street, 26th Floor Columbus, OH 43215

RE: Partial Minutes - District #2 Integrating Committee - Brownfield Ranking Prioritization

Dear Mr. Magill:

The District #2 Integrating Committee had an official meeting on Friday, August 15, 2003 at the Springfield Township Administration Building at 1:30 p.m. This special meeting was called to order in order to vote on the Clean Ohio Revitalization Funds for the ranking of Brownfield Projects within District #2.

It was requested by your department that partial minutes for the ranking of the District #2 Brownfield Projects be submitted within a timely manner. A copy of the official Brownfield Ranking Prioritization list has been attached to this letter. A copy of the complete and approved minutes will be forwarded to your office after the next Integrating Committee Meeting dated October 24, 2003.

There was a full quorum present. The following board members and alternates are noted for the record:

Board Members

Alternate Members

William Brayshaw – Chairman Joseph Sykes – Vice Chairman

Mayor Dan Brooks

Tom Bryan

Eileen Enabnit

Dick Huddleston

Bill Moller

Tim Riordan

Mayor David Savage

Ted Hubbard

Dave Wagner

Stephanie Stoller

After much discussion the following motion was proposed...

Ohio Department of Development

August 21, 2003

RE: District #2 Integrating Committee Partial Minutes - Brownfield Ranking Prioritization

> Mr. Bryan moved to approve the priority listing in order as rated for the Clean Ohio Revitalization Brownfield Projects that were submitted by the Brownfield Support Staff. The following project priority is listed in ranking order:

- 1.) City of Cincinnati Queensgate South
- 2.) Port Authority of Great Cincinnati Former Transmission Plant
- 3.) Village of Lockland Celotex Redevelopment

There was question of whether there was a second to the motion. Mr. Riodan seconded the motion and a roll call was taken to make it official.

Roll Call...

Brayshaw Aye Brooks Aye Bryan Aye Enabnit Ave Huddleston Abstention Moller Ave Riordan Ave Savage AyeSykes Ave Wagner Ave (Alternate for Huddleston)

There was no further discussion and the motion carried unanimously.

If you should require additional information, please don't hesitate to contact the District #2 Liaison Officer Joe Cottrill at (513) 946-8906.

Respectfully submitted,

William W. Branshow William W. Brayshaw, P.E.-P.S.

District #2 Integrating Committee Chairman

WWB/cgl Attachments

cc: Integrating Committee Board & Alternates Brownfield Support Staff Joe Cottrill

August 1, 2003

Lawrence W. Bicking, Director Ohio Public Works Commission 65 E. State St., Suite 312 Columbus, Ohio 43215

Dear Mr. Bicking:

I write in support of the City of Harrison's request for a project schedule extension for its New Haven Road widening project, No. CBN02. This is an LTIP project and it is of absolutely vital importance to the constituents in House District 30. The new anticipated completion date is September 2004 and an extension is needed for reasons wholly beyond the control of Harrison or its project engineers.

What happened to occasion the delay in the scheduled completion date of December 31, 2003 was that after the project was bid in May 2003, Cincinnati Bell and Cinergy belatedly came forward with the news that there was a need to move their utilities out of a 1936 easement area and to acquire new easements for this purpose, the cost of which would be shifted to the City of Harrison.

The utilities neglected to inform Harrison or its engineer of this complication when they were asked to review the preliminary project plans in 1999, and again neglected to inform Harrison of the problem when the final plans were presented to them in April 2003. Had the utilities followed accepted procedures, Harrison would have known of this complication well prior to letting the project out for bid. The extra cost that the utilities are now claiming is estimated at \$195,000, which Harrison has forthrightly stepped up to the plate to accept notwithstanding the utilities' belated, post-bid notification of these problems. However, the utilities have also indicated that even with Harrison's agreement to absorb the extra cost of utility movement, the utilities will not be able to get the job done until the end of 2003. This necessitates the amended schedule.

This project is very important as it is the first phase of a multi-phase project that will ultimately involve widening of the New Haven Road. bridge over I-74, as well as the widening of the New Haven roadway. The funds made available through LTIP are a lynchpin of the whole project (we had tried without success to get TRAC funds).

W0031334.1

I certainly hope that OPWC will understand that the reasons for the delay have absolutely nothing to do with the grant beneficiary (Harrison) or its highly competent project engineer (JMA Consultants), and everything to do with the utilities' mistake in sleeping on their rights until after the project was bid. Under these circumstances, OPWC should support the amended schedule request.

I am also copying Bill Brayshaw, our District Integrating Committee Chairman, on this letter with the request that the District Committee should support Harrison's request and should not impose any "readiness to proceed" points penalty on Harrison's future SCIP/LTIP requests. Thank you in advance for any favorable consideration you can give to this request.

Sincerely

William J. Šeitz

cc: Honorable Dan Gieringer, Mayor of Harrison

Jennifer Vatter, JMA Consultants

Hon. Bill Brayshaw

Chris Colwell, Cincinnati Bell

Dave Celona, Cinergy

92nd District #2 Integrating Committee Meeting

Springfield Township Building 9150 Winton Road Cincinnati, OH 45231 August 15, 2003 — 1:30 p.m.

AGENDA

- 1.) Meeting Called to Order
- 2.) Introductions:
 - A.) Welcome Don Rosemeyer Alternate for Eileen Enabnit City of Cincinnati
 - B.) Retirement of Prem Garg Letter of Appreciation (Copy Attached)
- 3.) Approval of the 91st Integrating Committee Meeting Minutes from May 2, 2003
- 4.) Brownfield Support Staff Update David Main
 - A.) Priority Listing of Clean Ohio (Brownfield) projects (Vote Required)
- 5.) NRAC project update Joe Cottrill
- 6.) Old Business
- 7.) New Business
 - A.) Nominating Committee for (4) members of NRAC board whose terms expire this year.
 - B.) Request from City of Harrison for project extension.
- 8.) Next Meeting Date We will need an October meeting to elect members of the NRAC
 - A.) Suggested Date: Friday, October 24, 2003 at 1:30 p.m. Springfield Township
- 9.) Adjournment

www.hamilton-co.org/engineer/scip/ltip.htm

92nd District #2 Integrating Committee Meeting Springfield Township Allen Paul Room 9150 Winton Road Cincinnati, OH 45231 1:30 p.m.

August 15, 2003

VISITOR LIST

•	The state of the s	
NAME	AFFILIATION	PHONE
Cathy Listermann	HCE	946 -8902
De Cattull	HCE	946-8906
Dustil	Nille-Valentine	774-8408
David Man	HCDC	631-8292
J Dec Bo jubband	HCE	946-8903
DOUG RIPDIOUCII	H, C.E.	946-1277
Bonnie Phillips	Cityoranti	352-5310
JAMIE DAVIS	AMERICAN SERVICES	353-4220
Evonne Korach	Lockland	761-1124
Ateph Stolle	BLUE ASPY	793-0873
Ted Shonron	Fairfak	5276504
Tel Shonron Jim Birdette	WPCArey	9178610049
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92nd District #2 Integrating Committee Meeting Springfield Township Allen Paul Room 9150 Winton Road Cincinnati, OH 45231 1:30 p.m.

August 15, 2003

BOARD ATTENDANCE LIST

NAME	AFFILIATION	PHONE
Spell Modelles	Handlor Conty lor	~ 383-8282
Ama fame	ACML (Woming)	
William Bransha	Ham, G. Engr.	946-8902
Ju By	Houstorty Tuple	me, 522-14,0
Welling E Mollon	lig of Cencionete	352-6275
De De Bent	HCML (D.C.H.)	52/- 2413
Joe Dylen	ACT4	941 3393
all Encount	Circumsat:	352-623V
Tim Riordon	City (inti	352-2457

92nd District #2 Integrating Committee Meeting Springfield Township Allen Paul Room 9150 Winton Road Cincinnati, OH 45231 1:30 p.m.

August 15, 2003

VISITOR LIST

	NAME	<u>AFFILIATION</u>	PHONE
	DAVID BIRDSALL	Regency	686-2900
	DAVE WAGNER	COMMISSIONERS	
	TIM SHARP	PORT AUTHORITY	
	Bin Tischar	City of Cit.	352-3786
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